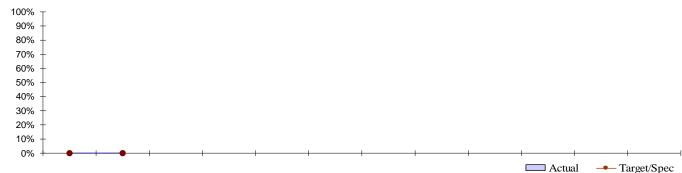
Q 4 FY 07

Water Resources

Performance Monitoring & Reporting





						E	$\mathbf{C} \mathbf{O} \mathbf{L}$	0 G Y	0% -	•			1	+ +	+	Actua	1 — Target/	/Spec	
							(F	Performance M	easures, Meas	urements, Rep	orting Periods.	, and Targets)				/ retua	Targett	Брес	
	% Success Measure Baseline Wt BP D M/Q/Y M/Q/Y											M/Q/Y	M/Q/Y	M/Q/Y	Status				
	1 Assess Set & Help Achieve Instream Flows																		
FIC	10					Sep '05	Dec '05	Mar '06	Jun '06	Sep '06	Dec '06	Mar '07	Jun '07	Sep '07	Dec '07	Mar '08	Jun '08		
stream	83.3%	1.1 Number of Instream Flows Set (OFM)	0.5	2%	1	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	Red	
Achieve Instream	Contac 6647	Contact Person/Phone #: Brian Walsh (360) 407- Comments: For information on first 6 quarters, call Doug Rushton at 407-6513. Qtr. 7: Rule language (CR-102) proposed for Walla Walla (WRIA 32) and a preproposal filed (CR-101) for Wenatchee (WRIA 45). Qtr. 8: Continuing outreach in Quilcene (WRIA 17) and progress on rules in Walla Walla (WRIA 32) & Wenatchee (WRIA 45).																	
Help	9	1.2 Volume of Water Saved In Annual Acre-Feet (OFM)	1,232			Sep '05	Dec '05	Mar '06	Jun '06	Sep '06	Dec '06	Mar '07	Jun '07	Sep '07	Dec '07	Mar '08	Jun '08		
8	7.29			2%	1	<u>Target Actual</u> 1.250 5.220	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	<u>Target</u> <u>Actual</u>	<u>Target</u> <u>Actual</u> 1,250 90,39	Target Actual	Target Actual	Target Actual	Target Actual	Red	
1 Assess Set	Conta 6094	ct Person/Phone #: Dave Burdick (Walla to savi	(WR	IA 32) - Byerley Prof 90.39 AAF (0.25	roject as part of Qu 5 cfs) going into tru	call Doug Rushton and Cities settlement aust costing \$125,00 2 ESA/SASSI listed	nt of 270.33 AF for 00. Project's second	r \$106,720. Qtr. 8 I part moved the po	: Lmuma Creek irr oint of diversion fr	rigation efficiency om Lmuma Creek	conveyance projec	t (WRIA 39) lead	Link:		Select type of Performanc Measure		
								2. Pron	ote Compliar	nce With Wate	er Right Laws	S							
ght			0			Sep '05	Dec '05	Mar '06	Jun '06	Sep '06	Dec '06	Mar '07	Jun '07	Sep '07	Dec '07	Mar '08	Jun '08		
ater Rig		2.1 Number of Enforcement Orders With \$ Penalties				Target Actual	Target Actual 0	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual	Target Actual		
pliance With Water Right	Contact Person/Phone #:Don Davidson (360) 407-Comments: For information on first 6 quarters, call Doug Rushton at 407-6513. Qtr. 7: Order issued to Deer Creek Water Association saying their certificate was issued before perfection of the water right and is rescinded back to permit (Doc. # DE 06WRNR-3934). Qtr. 9: No dollars penalties issued, but 73 orders. 71 in SWRO issued to Chehalis interruptible water right holders when flows are not met; 1 order in CRO for diverting surface water w/o water right; and 1 out of Bellingham for water use w/o water right & not complying with 2 previous requests to stop.															Select type of Per Measure			

D:\00	001 web pages\orogram planning web\Performance Measures\05	5-07 WR Perfor	rmance Me	asures (Quarterly Reports xls		(F	Perform	ance M	leasures.	Meas	uremen	ts. Rep	ortin	g Periods.	and T	argets)										
0/-	Success Measure	Baseline	W/t D	D D			(2				1.1000		.to, 110p		Frequency											Status	
	Success	Daseille	Wt B	Г	M/Q/Y	M	/Q/Y	M/	Q/Y	M/Q	/Y	M/	Q/Y]	M/Q/Y	M/	Q/Y	M/	/Q/Y	M/(Q/Y	M/(Q/Y	M/Q/Y	M/0	Q/Y	Status
Com					Sep '05	De	ec '05	Ma	r '06	Jun '	06	Sep	9'06]	Dec '06	Ma	ur '07	Ju	n '07	Sep	'07	Dec	'07	Mar '08	Jun	80'	
	2.2 \$ Value of Penalties Assessed	0			Target Actual	Target	Actual	Target	Actual	Target	Actual	Target	Actual	Targ	et Actual	Target	Actual	Target	Actual	Target	Actual	Target	Actual	Target Actual	Target	<u>Actual</u>	
Promote	Assessed				0		0		0		0		0		0		0		0								
2. Pro	Contact Person/Phone #: Don Davidson 407-6636	(360)	Comm	nents:	Qtrs. 5 & 6: Cont	tinued en	nphasis or	n metering	g and con	nplaint resp	onse.				Ů							Link:			Select type of Per Measure		
		3. Manage Water Rights																									
					Sep '05	De	ec '05	Ma	r '06	Jun '	Jun '06		Sep '06		Dec '06		ır '07	Jui	n '07	Sep	'07	Dec	'07	Mar '08	Jun	'08	
	3.1 Number of Water Right Change Decisions Completed			1	Target Actual							*		Tora								Torgot	Actual	Target Actual	Target	A atual	
	(OFM)							Target				Target	Actual		Target Actual			_		Target Actua		1 Target Ac	Actual	Target Actuar	Target	Actual	
		(2.10)			100 103	100	82	100	97	100	70	100	91	100		100	64	100	87		2.1						
hts	Contact Person/Phone #: Doug Rushton 407-6513	1 (360)	Comments: Qtr 1&2 Figures would have been higher but effort was put toward drought applications: CRO 112 drought apps. ERO 3, SWRO 5, NWRO 1. Qtr. 7: CRO-24; ERO-30; NWRO-5; SWRO-5. Qtr. 8: CRO-20; ERO-21; NWRO-30; SWRO-16.															Link:			Select type of Performance Measure						
Manage Water Rights				1	Sep '05	T	ec '05	1	r '06	Jun '		Ser	o '06		Dec '06	Ma	nr '07	Ju	n '07	Sep	'07	Dec	'07	Mar '08	Jun	'08	
er]	3.2 Number of New Water				•																	Target Actus				-	
Nat	Right Decisions Completed (OFM)				Target Actual	Target	<u>Actual</u>	Target	Actual	Target	Actual	Target	<u>Actual</u>	Targ	et Actual	Target	<u>Actual</u>	Target	<u>Actual</u>	Target	Actual	Target	<u>Actual</u>	Target Actual	Target	<u>Actual</u>	
ge V	` ′				33 54	33	46	33	82	33	43	33	29	33		33	25	33	86								
ana	Contact Person/Phone #: Doug Rushton 407-6513	(360)			Qtr. 3: ERO processed severa		* *			•	~					~				5; SWRO-	-28.	Link:			Select type of Performan Measure		
Mg	407-0313		SWK	Joan	1			T		T .				T	•	l e		T .		C	10.7	Des	10.7	M - :: 100	T		;
e.	3.3 Number of certificates				Sep '05	De	ec '05	Ma	r '06	Jun '	06	Sep	90'06	1	Dec '06	Ma	ar '07	Ju	n '07	Sep	07	Dec	07	Mar '08	Jun	80'	
	issued & permits extended			1	Target Actual	Target	<u>Actual</u>	Target	<u>Actual</u>	Target	Actual	Target	Actual	Targ	et Actual	Target	<u>Actual</u>	Target	<u>Actual</u>	Target	<u>Actual</u>	Target	<u>Actual</u>	Target Actual	Target	<u>Actual</u>	
					179		137		97		107		85		97		105		90								
	Contact Person/Phone #:Doug Rushton (360) 407 Comments: Qtr.1: We are putting more emphasis on post-permit decision follow-up including certificates & extensions. Qtr. 7: CRO-3; ERO-32; NWRO-3; SWRO-67. SWRO had 53 new application extensions.															Link:			Select ty	•	formance						
	6513		had 53	3 new	application extens	sions.																				Measure	,
										4. Reg	ulate	Well C	onstru	ction	ı												
net					Sep '05	De	ec '05	Ma	r '06	Jun '	06	Ser	o '06]	Dec '06	Ma	ır '07	Jui	n '07	Sep	'07	Dec	'07	Mar '08	Jun	'08	
str	4.1 Number of Water Wells			_	Torgot Actual	Torgot	A atual	Torgot	A atual	Torgot	Actual	Target	A atual	Tora	at Aatual	Target	A atual	Torgot	A atual	Torget	A atual	Torgot	A atual	Target Actual	Torgot	A atual	
Well Construc	Inspected (OFM)				Target Actual	Target			Actual		<u>Actual</u>	Target	Actual	Targ		Target		_	Actual	Target	Actual	Target	Actual	Target Actual	Target	Actual	
ell					625 774	625	742	625	727	625	570	725	853	725		725	593	725	640								
e W	Contact Person/Phone #: Dick Szymarel (360)407-6648	k			Qtr.1 678 inspect ounties + 198 inspect	•	0		•				*					•			•	Link:					
late	(500) 107 0010		counti	es an	d 165 by WRP We	ell Coord	inators. 29	9% inspec	tion rate	for all well	s drilled	l this qua	rter. Qtr	6 : 676	inspections	by deleg	gated cour	nties and	97 by WF	RP well	_				Select ty	pe of Per	formance
Regulat					rs. 32% inspection were short two WR																					Measure	
					n and maintenance											nng Cn.	1/3-100	WAC - IV.	iiiiiiiiuiii s	tandards i	Or						
4																											
										5.	Ensu	re Dan	Safety	y													
					Sep '05	De	ec '05	Ma	r '06	Jun '	06	Sep	90'06]	Dec '06	Ma	ır '07	Ju	n '07	Sep	'07	Dec	'07	Mar '08	Jun	80'	
	5.1 Number of High Hazard			1	Target Actual	Target	Actual	Target	Actual	Target	Actual	Target	Actual	Targ	et Actual	Target	Actual	Target	Actual	Target	Actual	Target	Actual	Target Actual	Target	Actual	
	Dams Inspected (OFM)			'				_																			
					7 15	7	8	7	0	7	9	7	9	7	7	7	0	7	8								

D	:\0001 ws	eb pages\	program planning web\Performance Measures\05	5-07 WR Perfor	mance Me	asures (Quart	rterly Reports xls		(F	Perform	nance M	easures, M	easurem	ents, Re	porting	Periods	, and Targets)																		
9	% Suc	cess	Measure	Baseline	Wt B	P D	Ī	M/O/Y	1	M/Q/Y		I/O/Y	M/O/Y		M/O/Y]	requency	of Measure	l M	/O/V	I M/O	/V	I M/)/V	I M/O/V	M/Q/Y	Status									
Dam Safety			t Person/Phone# Doug Johnson)7-6623		Comm	nents:	: Fo	or information of	ms (W	st 6 quarters, (Venatchee), W	call Dou /enas Da	g Rushton am (Selah)	at 407-6513. , Meadow Lak	Qtr. 7 : Note Dam (M	o dams ins	pected due		M/Q/Y rand catching up o onds PC-2 and PC-	n report	_ ,	•	nive	M/0 Link:	<u> 2/1</u>	M/Q/Y		Performance sure									
re Da							T	T	T	T	T	Т	T	Т	Т	Г	Sep '05		Dec '05	M	ar '06	Jun '06	T	Sep '06	De	ec '06	Mar '07	Ju	n '07	Sep	07	Dec	: '07	Mar '08	Jun '08	
5. Ensure			5.2 Number of Deficient Dams Repaired			1	I	Target Actual	Tar	rget Actual	Target	Actual 0	Target Act		et Actua	1 Target	Actual 2	Target Actual	Target	Actual 3	Target	Actual	Target	Actual	Target Actual	Target Act	ıal									
			t Person/Phone #:Doug Johnson)7-6623		Saddle														Link:			Select type of Performand Measure														
	6. Plain Talk																																			
								Sep '05		Dec '05	M	ar '06	Jun '06		Sep '06	De	ec '06	Mar '07	Ju	n '07	Sep '	07	Dec	: '07	Mar '08	Jun '08										
			6.1 Number of Documents	15.6667		 	I	Target Actual 8	Tar	rget Actual 6	Target	Actual 6	Target Act		et Actua 27	l Target	Actual 41	Target Actual 21	Target	Actual	Target	Actual	Target	Actual	Target Actual	Target Act	u <u>al</u>									
Talk		Contact 07-645		n (360)	talking	omments: Qtr. 1: Members of the WRP Plain Talk Team were identified, trained and developed both a draft process and a draft project submittal form. In addition to "plain-king" 8 documents, with a total of 23 pages, an unofficial "form" was discovered, cleaned up, made official, and incorporated into the agency forms list. Qtr 6 : Several gislative reports are included in the 41.													Link:			Select type of Performance Measure														
Plain 7						T.		Sep '05		Dec '05	М	ar '06	Jun '06		Sep '06	De	ec '06	Mar '07	Ju	n '07	Sep '	07	Dec	: '07	Mar '08	Jun '08										
6. P			6.2 Number of Pages	79.3333		 	Ī	Target Actual 23	Tar	rget Actual	Target	Actual 21	Target Act	tual Targ	et Actua 53	d Target	Actual 242	Target Actual 240	Target	Actual	Target	<u>Actual</u>	Target	Actual	Target Actual	Target Act	<u>111</u>									
		Contact			Comments: Qtr. 3: The WR Plain Talk Team collected 100+ template letters related to permitting from the ROs. Goal is to rewrite/combine to create a single set of letters to be used by all regions to improve consistency. The letters are being organized by process step. Technical staff to assist in the rewrite are being identified in each region. Qrt.4: Few new documents were submitted to the team this quarter. On revising existing documents: More than 200 template letters were collected and sorted by permitting process step. Notebooks with the original templates were distributed to the Plain Talk Team members and the identified technical experts from each region. The first workgroup is scheduled for the first week in July.										Link:			Select type o	Performance sure																	
•					•								7 Regu	latory I	mprove	ment							<u> </u>			•										
nt								Sep '05		Dec '05	M	ar '06	Jun '06		Sep '06	De	ec '06	Mar '07	Ju	n '07	Sep '	07	Dec	: '07	Mar '08	Jun '08										
ovemer			7.1				I	Target Actual	Tar	get Actual	Target	Actual	Target Act	tual Targ	et Actua	d Target	Actual	Target Actual	Target	Actual	Target	Actual	Target	<u>Actual</u>	Target Actual	Target Act	<u>ıal</u>									
7 Regulatory Improvement	4	.07-65	t Person/Phone #: Doug Rushton 13	guidar consis	Comments: For information on first 7 quarters, call Doug Rushton at 407-6513. Qtr. 8 : 1) Permit Quality Team added Trust Water Right Report of Exam template and uidance to the Intranet Tools Page. This template and guidance builds on the work done last year and extends the WR Program's statewide effort to improve accuracy and consistency of water right change application processing. 2) Adopted POL 2020 Water Use Associated with Heat Pumps (05/14/07) 3) Signed MOU with Office of Drinking Water (DOH) regarding coordination of water system plans and water rights administration.													Link:		Vashington State		sure														

(Performance Measures, Measurements, Reporting Periods, and Targets) Frequency of Measure Baseline % Success Measure Wt BP Status M/Q/Y Select type of Performance Contact Person/Phone #: Comments: Link:

Measure (Attribute): Describes some aspect of a program, product or service, the economy, education, public safety, the environment, social support, etc.

Baseline: A numerical measure representing a past level of performance – "Average of what you have been getting." A simple average of 5-6 observations can suffice.

Wt (Weighting Value): On occasion, one (or more) measures may have a greater impact on overall performance than others. If so, adjust accordingly. Neutral value: 1.0; greater weight: more than 1.0; lesser weight: less than 1.0.

BP (**Breakpoint**): Percentage breakpoint to distinguish between "Yellow" and "Red" indicators of performance.